

## **AMENDMENTS TO THE SPECIFICATION**

Please amend paragraph [0027] as follows:

[0027] Assuming that the WTRU is supporting  $m$  CCTrCHs (where  $m \geq 1$ ) simultaneously and that the number of codes used by other CCTrCHs of this WTRU in this timeslot is  $N_{USED}$ , since the WTRU has a capability of  $N_{WTRU}$  codes per timeslot, the number of codes that this CCTrCH can use in this timeslot is  $N_{WTRU} - N_{USED}$ . Therefore,  $RU_{max\_slot}$  is given by the highest amount of RUs that can be used by  $N_{WTRU} - N_{USED}$  codes in the CCTrCH